IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

HUOTARI

Appln. No.: 08/983,318

Filed: January 15, 1998

Group Art Unit: 2746

Examiner: T. Gesesse

FOR: METHOD FOR TRANSMITTING THE IDENTITY OF A CALLING SUBSCRIBER TO A CALLED SUBSCRIBER IN A MOBILE COMMUNICATION SYSTEM

> January 16, 2001 (January 13 = Saturday)

> (January 15 = Holiday)

AMENDMENT

Hon. Commissioner of Patents Washington, DC 20231

Sir:

In response to the Examiner's Action dated October 13, 2000, kindly amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claims 1 and 10 as follows:

1. (Twice Amended) A method of transmitting an [the] identity of a calling subscriber (subscriber A) to a called subscriber (subscriber B) in a mobile communication system comprising switching centers for establishing a speech connection between the subscriber A and a mobile station assigned to the subscriber B, and a home location register (HLR) associated with a network for permanent storage of subscriber data on mobile stations (MS) registered in the network, and at least one visitor location register (VLR) for temporary storage of subscriber data on the mobile stations (MS) located [location] in a geographical area monitored by the visitor location register, wherein one of the switching centers is